## SEQUENCE LISTING

<110> Schmidt, Ann Marie Stern, David <120> EXTRACELLULAR NOVEL RAGE BINDING PROTEIN (EN-RAGE) AND USES THEREOF <130> 0575-55873-B-PCT <140> International Application No: NOT YET KNOWN <141> 1999-10-06 <160> 6 <170> PatentIn Ver. 2.0 <210> 1 <211> 395 <212> DNA <213> SEQ1 <400> 1 atgactaage tggaggacca cetggaggga atcateaaca tettecacca gtacteegtt 60 cqqqtqqqqc atttcqacac cctcaacaag cqtqaqctqa agcaqctqat cacaaaggga 120 acttecessa accetecaga scacessaga ecasectace attgacassa tattecasga 180 cctggatgcc gataaagacg gagccgtcag ctttgaggaa ttcgtagtcc tggtgtccag 240 qqtqctgaaa acagcccaca tagatatcca caaagagtag gtttccagca atgttcccaa 300 gaagacttac ccttctcctc cctgaggctg ctccccgagg gagagagaat tataaacgta 360 ctttggcaaa ttcttagcaa aaaaaaaaaa aaaaa 395 ·<210> 2 <211> 50 <212> PRT <213> SEQ2 <400> 2 Thr Lys Leu Glu Asp His Leu Glu Gly Ile Ile Asn Ile Gly His Gln 5 10 15 Tyr Ser Val Arg Val Gly His Phe Asp Thr Leu Asn Lys Tyr Glu Leu 20 25 30 Lys Gln Leu Gly Thr Lys Glu Leu Pro Lys Thr Leu Gln Asn Xaa Lys 40 45

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Lys Gln Leu Ile Thr Lys Glu Leu Pro Lys Thr Leu Gln Asn Thr Lys
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Asp Gln Pro Thr Ile Asp Lys Ile Phe Gln Asp Leu Asp Ala Asp Lys
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Tyr Ser Val Arg Val Gly His Phe Asp Thr Leu Asn Lys Arg Glu Leu 20 25 30

Lys Gln Leu Ile Thr Lys Glu Leu Pro Lys Thr Leu Gln Asn Thr Lys
35 40 45

Asp Gln Pro Thr Ile Asp Lys Ile Phe Gln Asp Leu Asp Ala Asp Lys
50 55 60

Asp Gly Ala Val Ser Phe Glu Glu Phe Val Val Leu Val Ser Arg Val 65 70 75 80